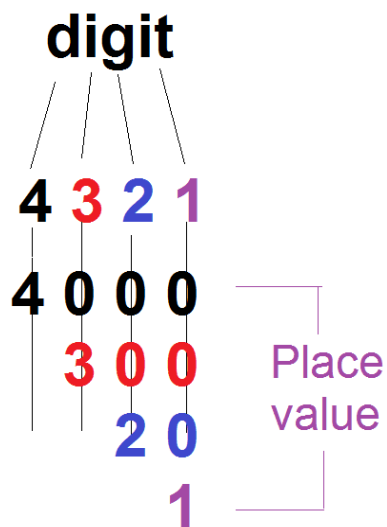


DIGITS AND NUMERALS

We can represent numerals with the use of digits. The digits in a numeral have a place value.



1. Numerals from digits. What is the largest numeral you can make from the digits:

Example: 1 1 2 2 – **2211**

1 4 9 5 – _____

2 1 3 1 – _____

5 5 4 6 – _____

2. Numerals from digits. What is the smallest numeral you can make from the digits:

Example: 1 1 2 2 – **1122**

2 4 8 5 – _____

5 9 4 1 – _____

8 5 4 7 – _____

3. Arrange the following numbers from smallest to largest.

79, 73, 72, 68 –

4620, 4825, 4421, 5478 –

6024, 6782, 7654, 6321 –

4. Arrange the following numbers from largest to smallest.

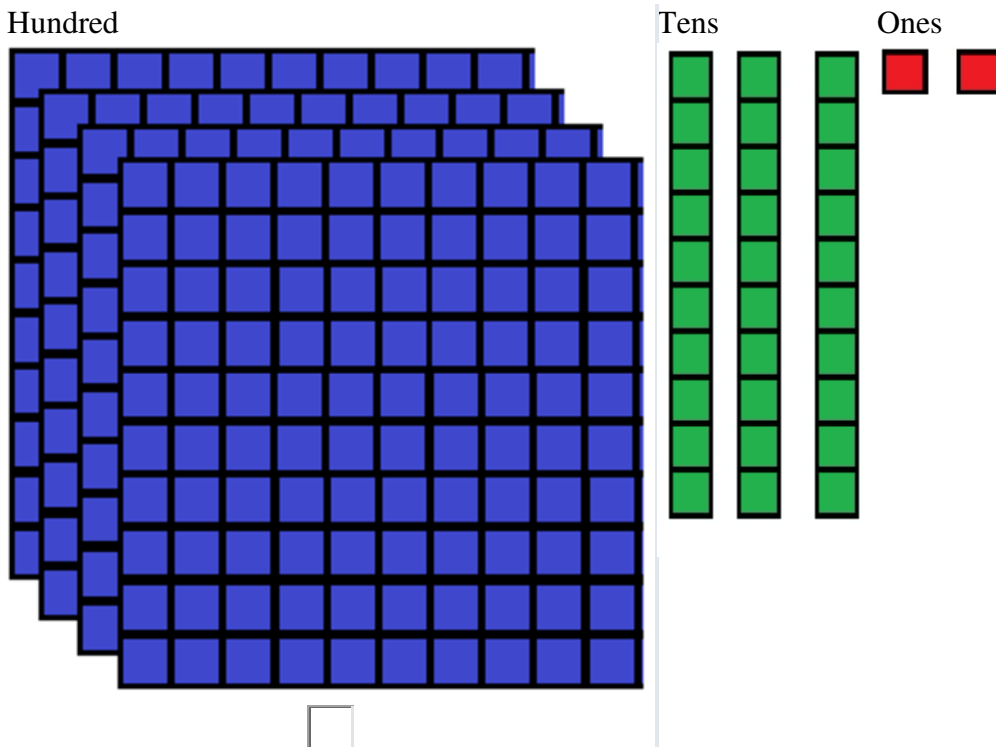
80, 73, 54, 68 –

4705, 4025, 4621, 5848 –

6124, 1782, 6654, 6421 –

5. 1 hundreds, 4 tens and 7 ones is _____.

6. Fill in the spaces below.

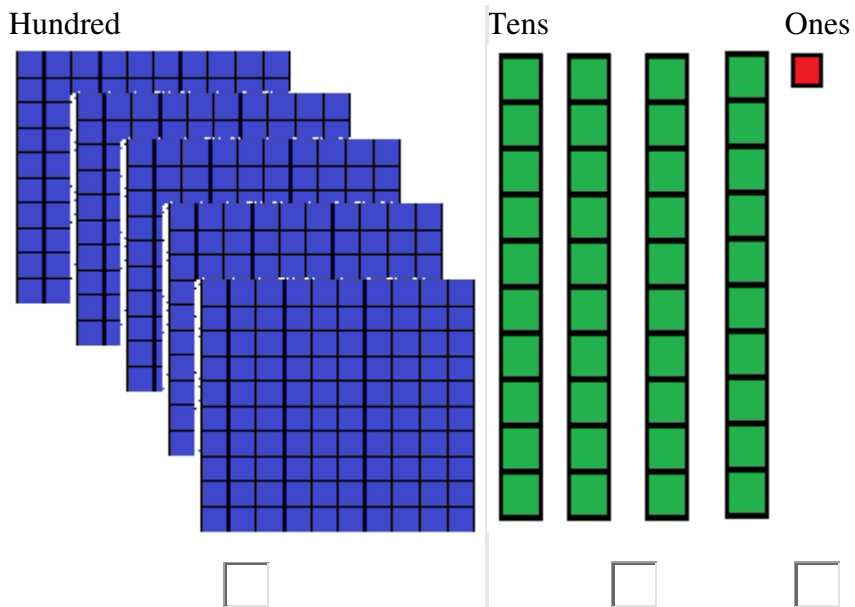


The numeral is _____

The word name is _____

In expanded form the numeral is shown like this: _____

7. Fill in the spaces below.



The numeral is _____

The word name is _____

In expanded form the numeral is shown like this: _____

8. The numeral 4,321 can be read with this in mind.



4 000 and 300 and 20 and 1 is 4 321.

Fill in the blanks below.

Write the words for the numeral 4315.

Write the expanded form for the number 4315.

9. Type in the place value of the ringed number in the space.

9250

4231

8205

3564

4637

5421